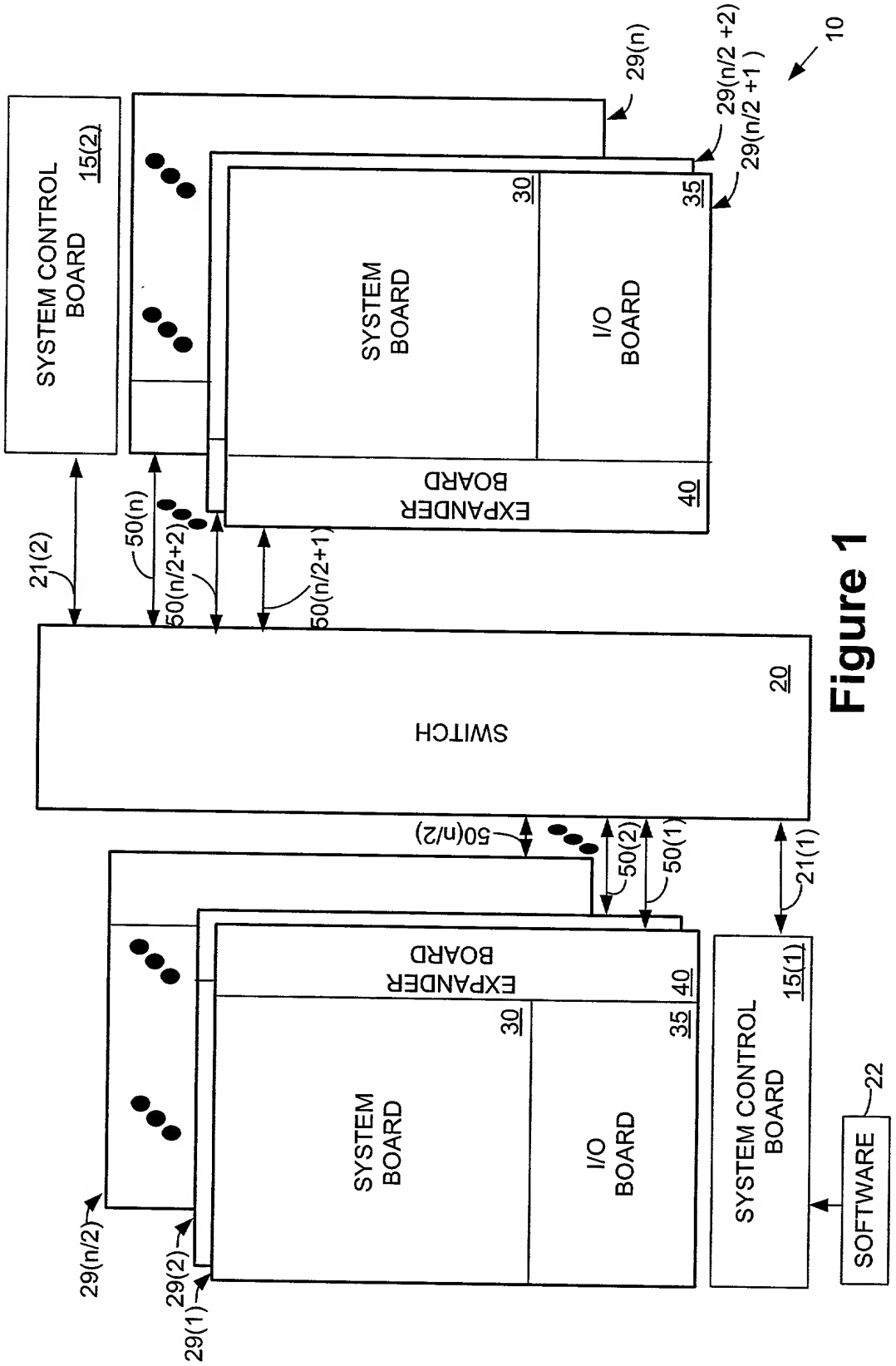
10
29(n)
29(n/2 +2)
29(n/2 +1)
SYSTEM CONTROL BOARD
15(2)
30
35
SYSTEM BOARD
I/O BOARD
EXPANDER BOARD
40
21(2)
50(n)
50(n/2+2)
50(n/2+1)
SWITCH
20
50(n/2)
50(2)
50(1)
21(1)
29(n/2)
29(2)
29(1)
SYSTEM CONTROL BOARD
15(1)
SOFTWARE
22

Figure 1

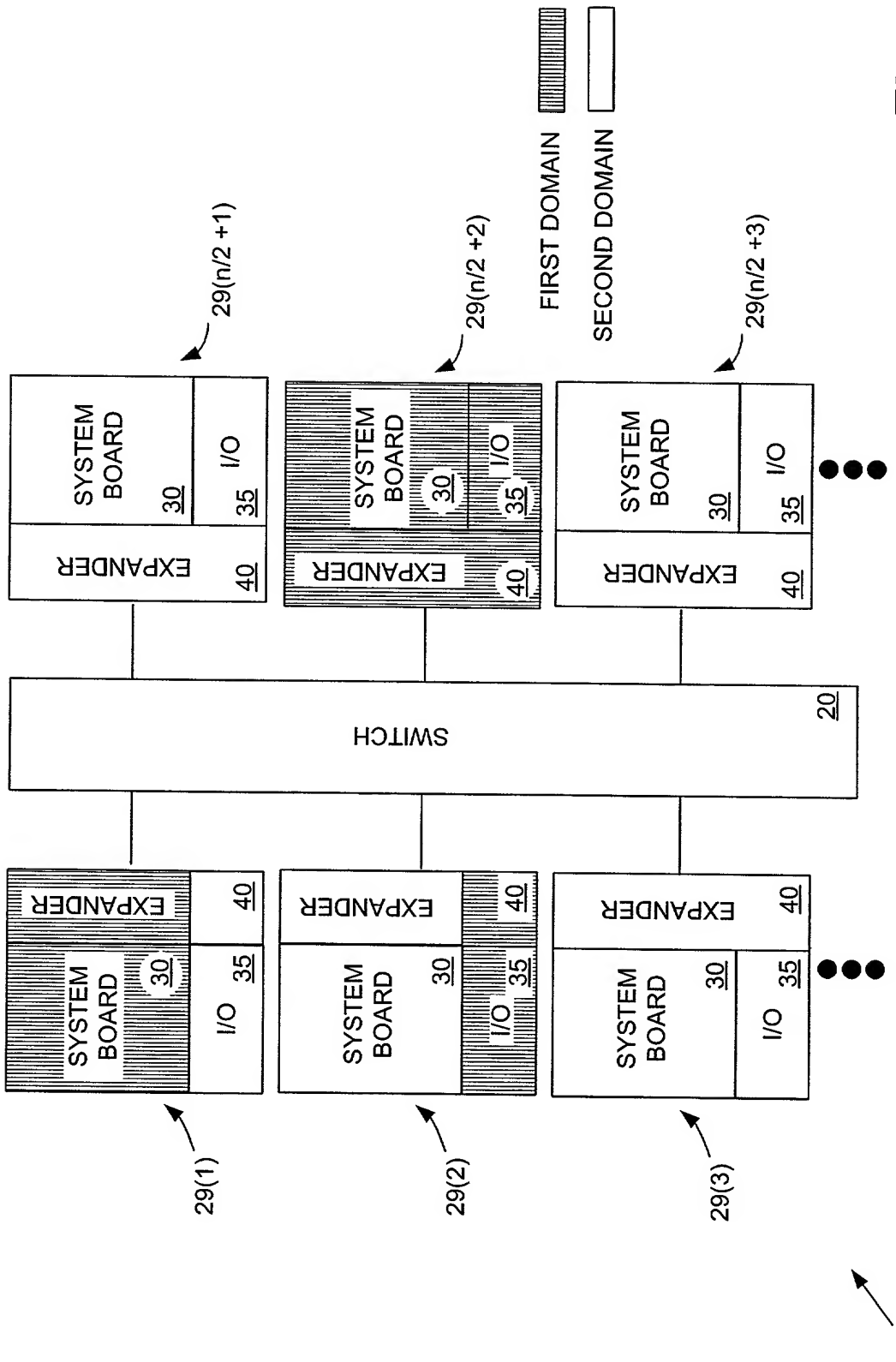
FIRST DOMAIN
SECOND DOMAIN
29(n/2 +1)
29(n/2 +2)
29(n/2 +3)
SYSTEM BOARD
30
I/O
35
EXPANDER
40
SWITCH
20
29(1)
29(2)
29(3)
10

Figure 2

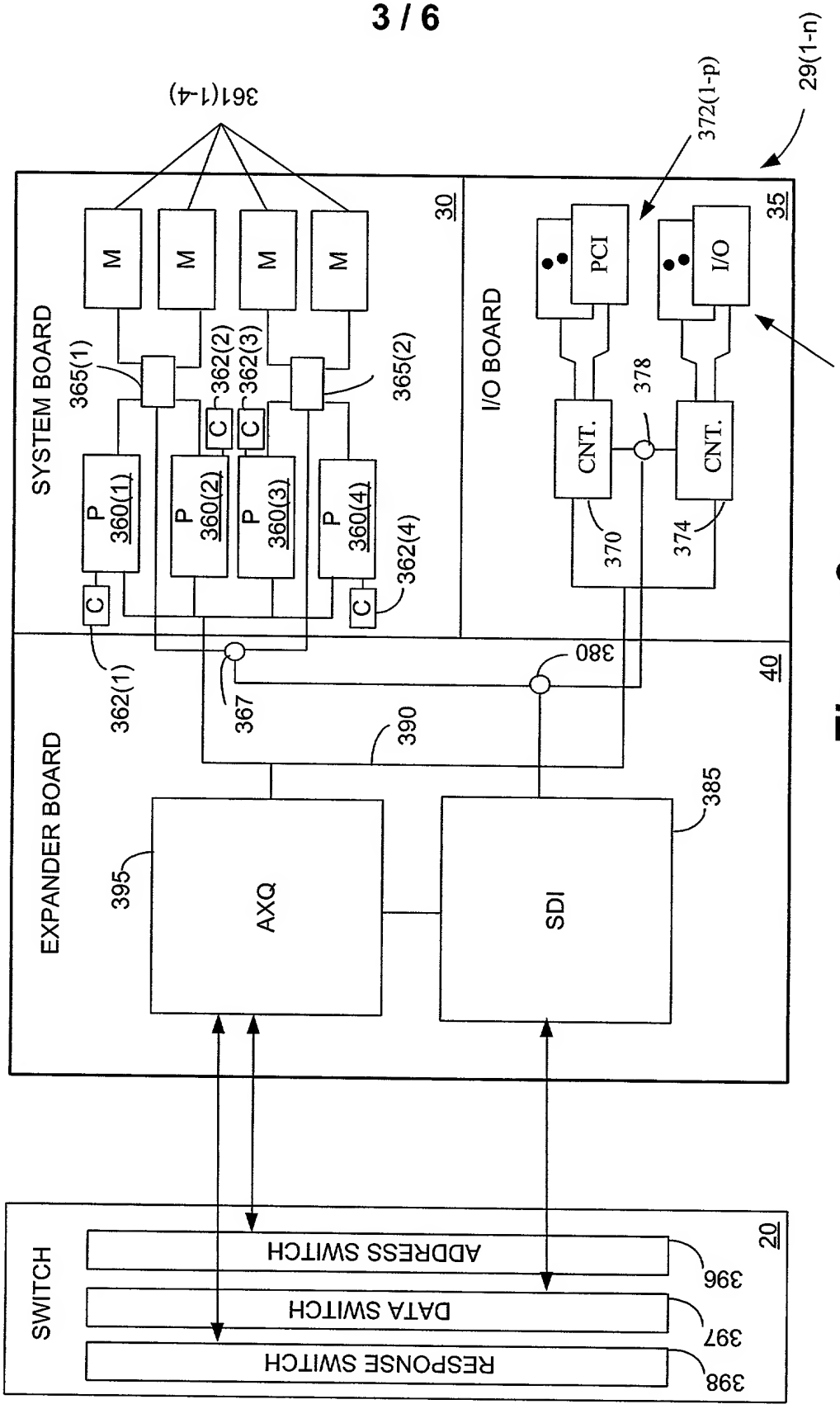

Figure 3

Docket - Search

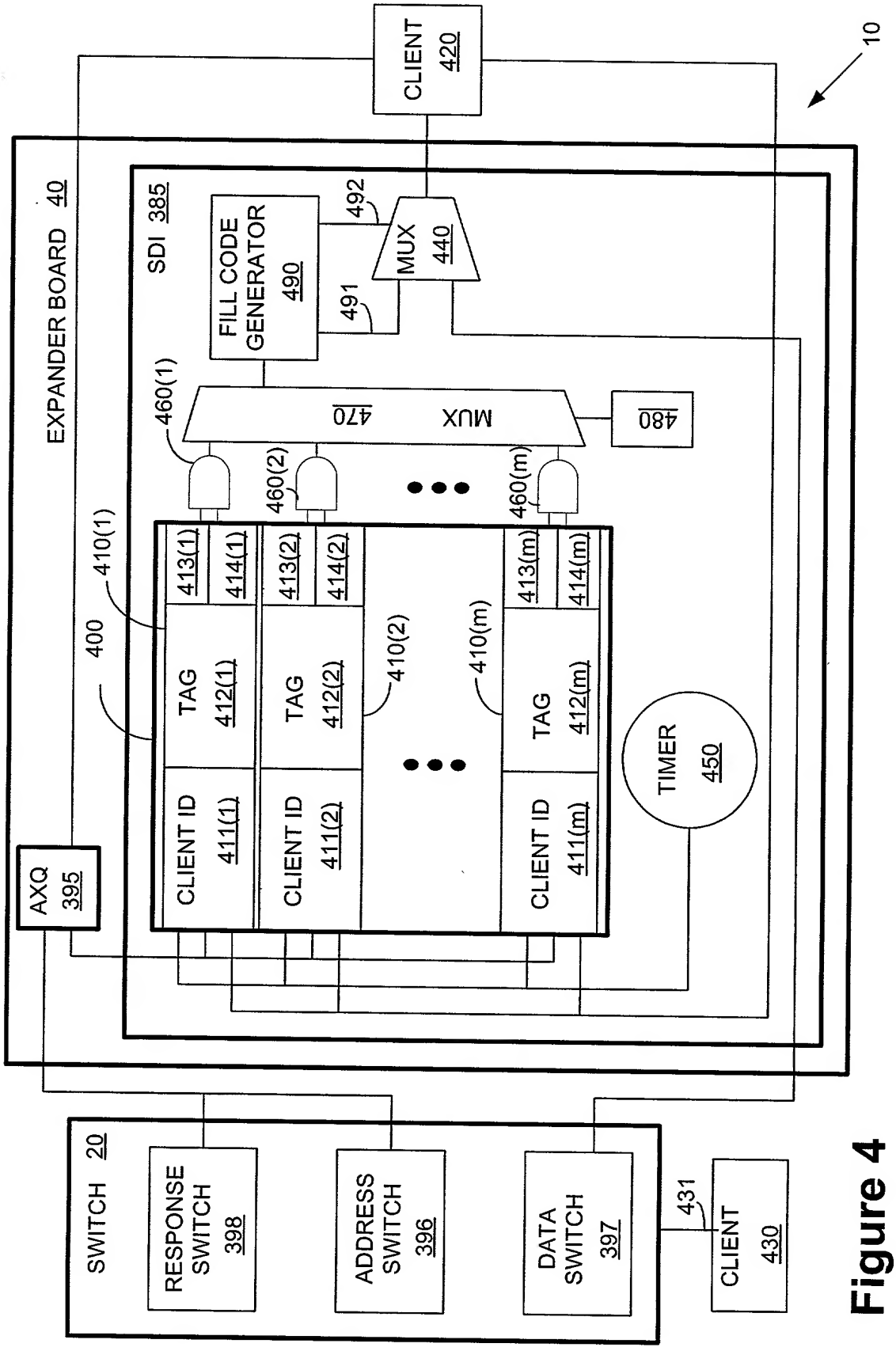
10
CLIENT 420
EXPANDER BOARD 40
SDI 385
FILL CODE GENERATOR 490
492
491
MUX 440
460(1)
460(2)
460(m)
MUX 470
480
400
410(1)
410(2)
410(m)
413(1)
414(1)
413(2)
414(2)
413(m)
414(m)
TAG 412(1)
TAG 412(2)
TAG 412(m)
CLIENT ID 411(1)
CLIENT ID 411(2)
CLIENT ID 411(m)
TIMER 450
AXQ 395
SWITCH 20
RESPONSE SWITCH 398
ADDRESS SWITCH 396
DATA SWITCH 397
431
CLIENT 430

Figure 4

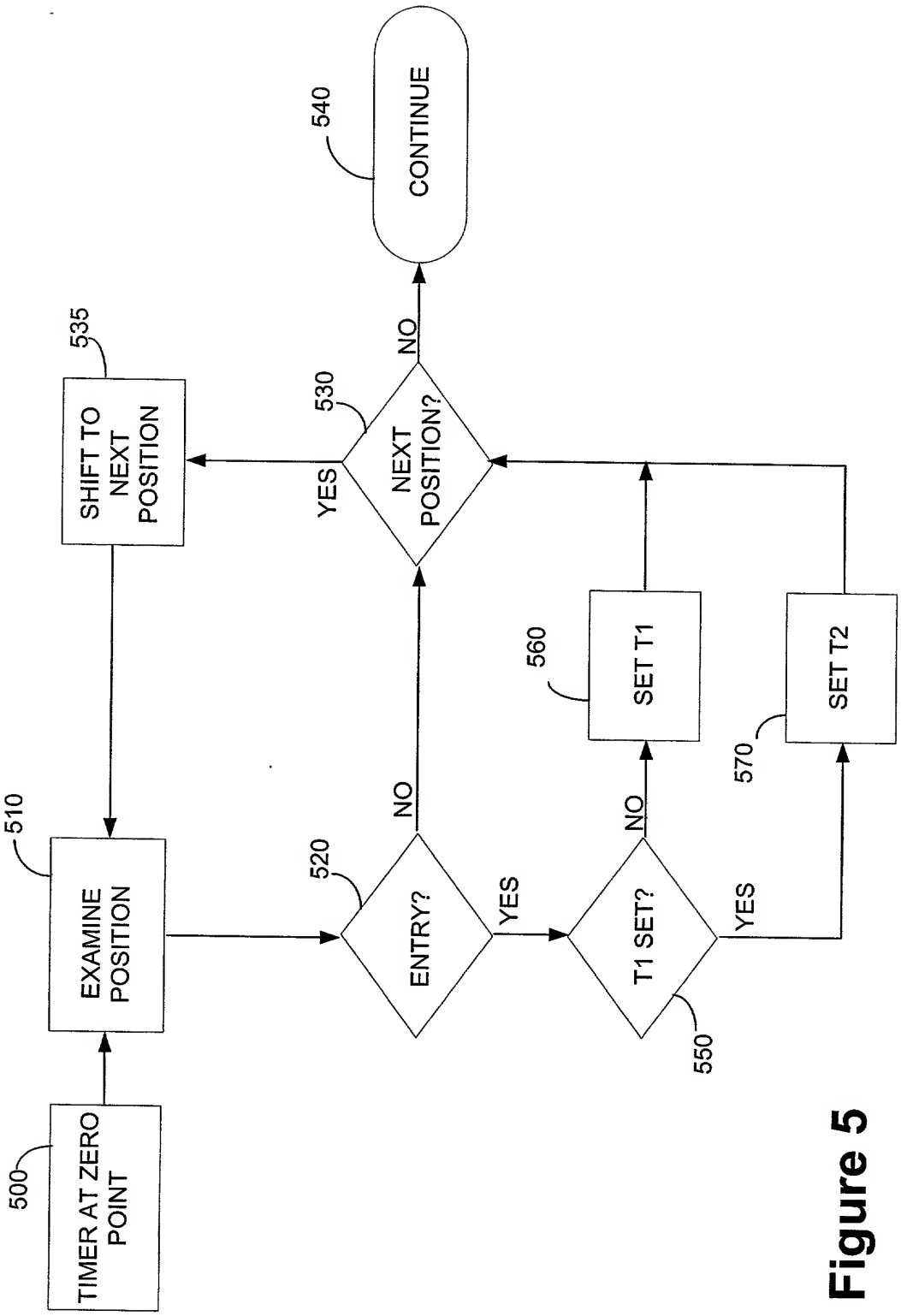
TIMER AT ZERO POINT
500
EXAMINE POSITION
510
ENTRY?
520
NO
YES
T1 SET?
550
NO
YES
SET T1
560
SET T2
570
NEXT POSITION?
530
NO
YES
SHIFT TO NEXT POSITION
535
CONTINUE
540

Figure 5

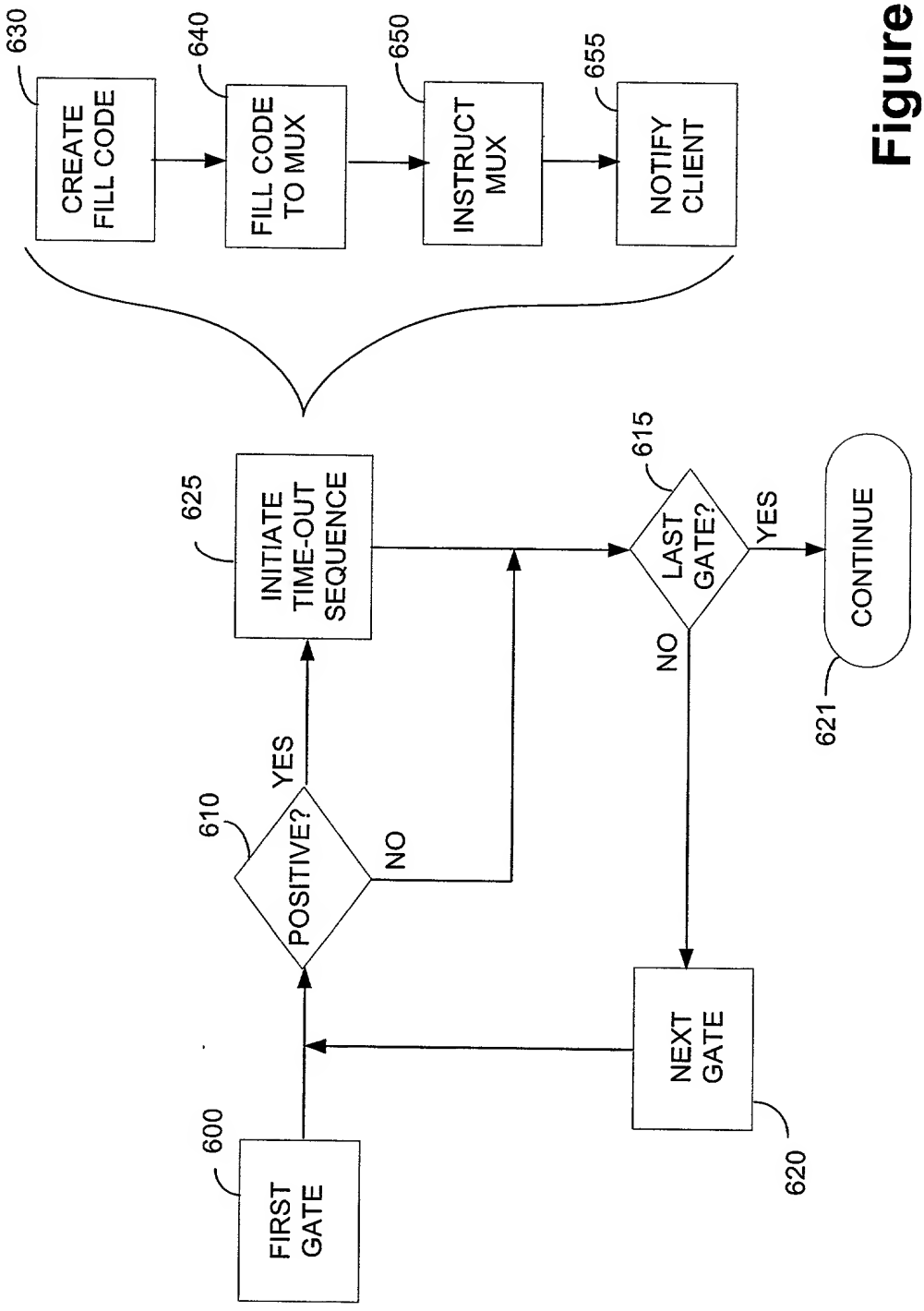

Figure 6

Filed by Espacenet